

TOTAL P.01



Texas Operations

3041 Skyway Circle North
Irving, TX 75038 USA
(972) 252-6060

DATE 3-23-99TIME 12:00 PMNO. OF PAGES (including this one) 4 (12)

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Bill Miller 972-252-4703
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FAX

TO: JOHAN SMITCOMPANY: MENTOR

TELEPHONE NUMBER: _____

TELEFAX NUMBER: 9-011 31 71 521 7422FROM: Bill Miller

COMMENTS:

JOHANATTACHED COMMENTS FROMJ. LAMBERT, J. SUMMERS, J. SLITER, J. LABAYE.RegardsBill



MENTOR

Texas Operations

3041 Skyway Circle North
Irving, TX 75038 USA
(972) 252-6060

DATE 3-23-99

TIME 17:00 TX

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Bill Miller 972-257-9703
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TO: JOHAN SMIT

COMPANY: MENTOR

TELEPHONE NUMBER: _____

TELEFAX NUMBER: 9-011 31 71 521 7422

FROM: Bill Miller

COMMENTS:

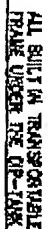
JOHAN
ATTACHED COMMENTS FROM
J. LAMBERT, J. SUMMERS, J. SLITER, J. LABAYE.

Regards

Bill

III cont: Evaluate liquid #1
TANK with minimum & maximum
viscosity.

I Viscosity Control,
Determining Delay in Response time,
Pore Diameters,



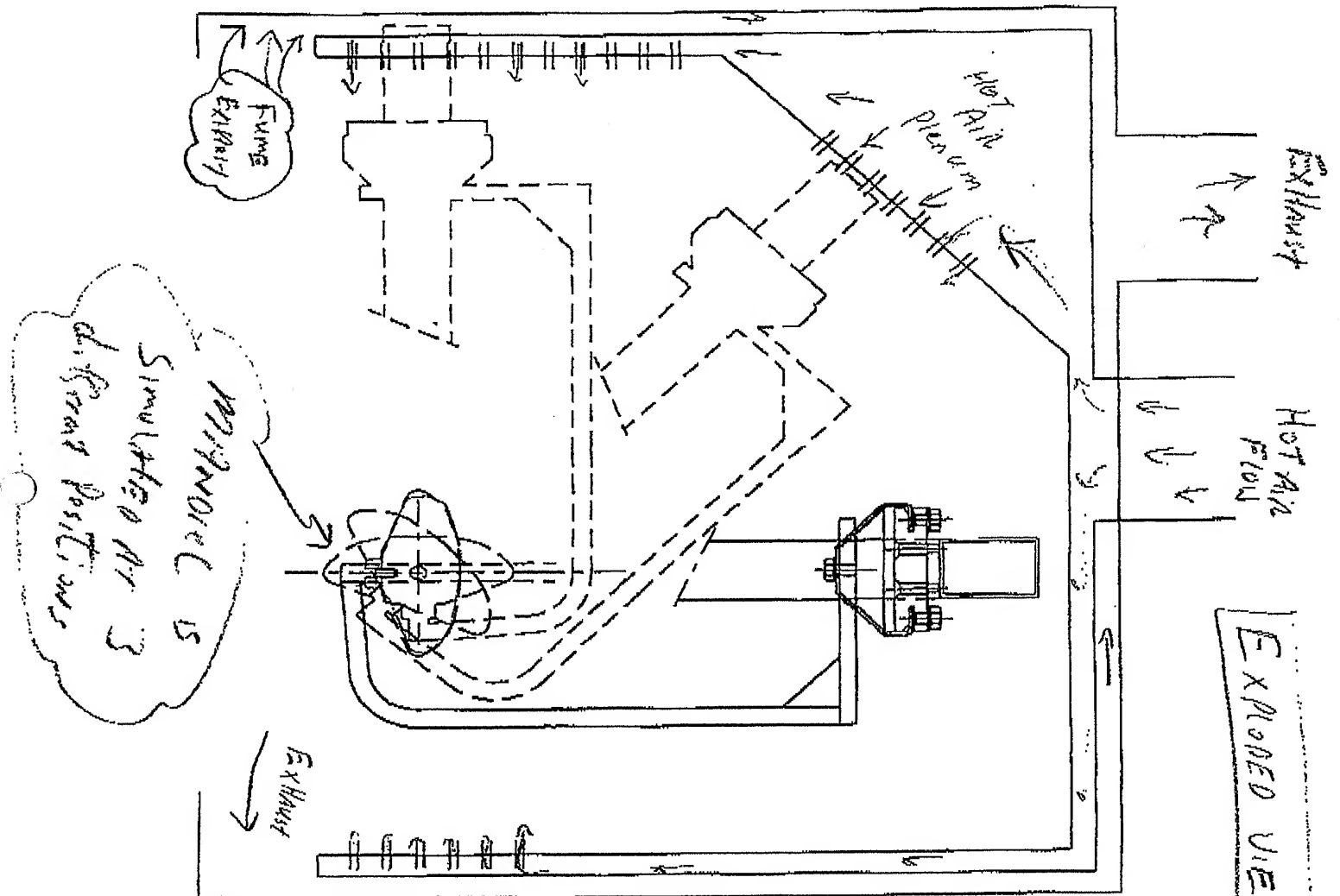
III. VERIFY STATIC MIXER SIZE
DESIGN FOR HIGHEST VISCOSITY
STATIC MIXER VARIABLES ARE LINEAR Velocity \propto Viscosity.

PL 131

② $7/8$ for 7mm C.T.L.

① MAT To HERT Dist To maintain 22000 (68%)

[illegible]



EXPLODED VIEW FROM P.5

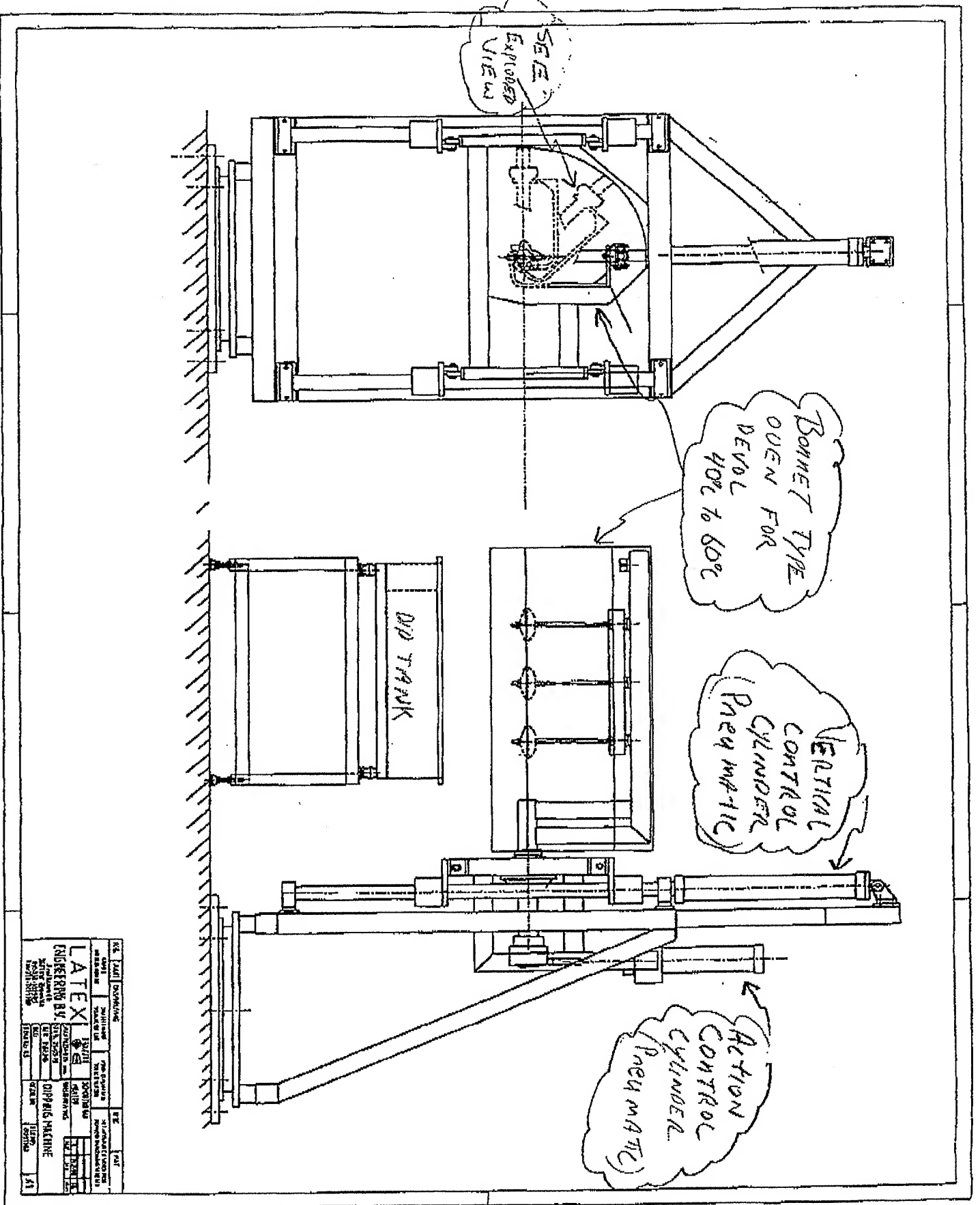
PURPOSE:

TO DEMONSTRATE THAT MANDREL CAN BE DRIVEN AUTOMATICALLY AND IN A REPEATABLE FASHION.

THIS PROTOTYPE IS TO SIMULATE THE HUMAN LIKE OPERATOR MOVEMENT ANGLE, SPEED, SPEED OUT ALSO, TO EVALUATE ALTERNATE MANDREL MATERIAL, COFFER PORCELAIN TOLLON

SCOPE

LEIDEN IS PROTOTYPING HTV DISSEMINATION & APPARATUS.



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